Application Number COMPUTER TOMOGRAPH AND RADIATION DETECTOR FOR DETECTING RAYS THAT ARE

The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76.

This document may be completed electronically and submitted to the Office in electronic format using the Electronic Film System (FES) or the

ELASTICALLY SCATTERED IN AN OBJECT

Application Data Sheet 37 CFR 1.76

Title of Invention

EFS Web 1.0

DE040022

document may be printed and inc	luded in a paper file	d application.			not osang		
Secrecy Order 37 (	CFR 5.2						
						under a Secrecy Order po ot be filed electronically.)	irsuant to
Applicant Informat	ion:						
Applicant 1						Remove	
Applicant Authority (1) In	ventor Clega	Representativ	ve under 35 l	J.S.C. 117	· C	Party of Interest under 35 U.	S.C. 118
Prefix Given Name		Middle Na	me		Family	Name	Suffix
Jens-Peter					SCHLC	MKA	
Residence Information (	Select One)	US Residence	y 💿 No	n US Res	idency	Active US Military Servi	pe
City Aachen	C	ountry Of Re	esidencei	DE			
Citizenship under 37 CFF	R 1.41(b) i D	E					
Mailing Address of Appli	cant:						
Address 1	o/o Philips Intelled	ual Property 8	Standards				
Address 2	SmbH Weisshayu	sstr. 2					
City Aachen			State	e/Provin	ce		
Postal Code	52066		Countryi	DE			
All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the Add button.							
			Information	blocks r	nay be	Add	
generated within this form	by selecting the	Add button.	Information	blocks r	nay be	Add	
	by selecting the nformation: umber or comp	Add button.					
generated within this form  Correspondence Ir  Enter either Customer No	by selecting the nformation: umber or comp ee 37 CFR 1.33	Add button. lete the Corr (a).	espondenc	e Inform	ation s	ection below.	
generated within this form  Correspondence Ir  Enter either Customer No For further information s	by selecting the nformation: umber or comp ee 37 CFR 1.33	Add button. lete the Corr (a).	espondenc	e Inform	ation s	ection below.	
generated within this form  Correspondence Ir  Enter either Customer Ni For further information s  An Address is being	nformation: umber or comp ee 37 CFR 1.33 provided for the	Add button. lete the Corr (a).	espondenc	e Inform	ation s	ection below.	e Email
generated within this form  Correspondence Ir  Enter either Customer Ni For further information s  An Address is being  Customer Number	Information: Imber or compee 37 CFR 1.33  provided for the compensation of the compens	Add button. lete the Corr (a).	espondenc	e Inform	ation s	ection below.	e Email
generated within this form  Correspondence Ir  Enter either Customer Ni.  For further information s  An Address is being  Customer Number  Email Address	by selecting the  Information: Imber or comp ee 37 CFR 1.33  provided for th  24737  jeanne rusciand  ation:	Add button. lete the Corr (a). lete correspondence	respondence Info	rmation	of this :	ection below.	
generated within this form  Correspondence Ir  Enter either Customer Ni- For further information s  An Address is being  Customer Number  Email Address  Application Inform	by selecting the aformation: Imber or comp ee 37 CFR 1.33 provided for th 24737 jeanne.rusciand ation: COMPUTER T ELASTICALLY	Add button. lete the Corr (a). lete correspondence	espondence Info	rmation	of this :	application.  Add Email Remov	
generated within this form  Correspondence Ir  Enter either Customer Ni  An Address is being  Customer Number  Email Address  Application Inform  Title of the Invention	by selecting the aformation: Imber or comp ee 37 CFR 1.33 provided for th 24737 jeanne.rusciand ation: COMPUTER T ELASTICALLY	Add button.  lete the Corr (a).  ne correspoi  philips.com  OMOGRAPH. SCATTERED	espondence Info	rmation	of this :	application.  Add Email Remov	
generated within this form  Correspondence Ir Enter either Customer Ni For further Information s  An Address is being  Customer Number  Email Address  Application Inform  Title of the Invention  Attorney Docket Number	by selecting the aformation: umber or comp ee 37 CFR 1.33 provided for the 24737 jeanne.rusciand ation: COMPUTER T ELASTICALLY DE040022	Add button.  lete the Corr (a).  ne correspoi  philips.com  OMOGRAPH. SCATTERED	espondence Info	rmation	of this :	application.  Add Email Remov	
generated within this form  Correspondence Ir  Enter either Customer N  For further Information s  An Address is being  Customer Number  Email Address  Application Inform  Title of the Invention  Attorney Docket Number  Application Type	by selecting the aformation: Imber or compee 37 CFR 1.33 provided for tt 24737 jeanne rusciand ation: COMPUTER T ELASTICALLY DE040022 Nonprovisional	Add button.  lete the Corr (a).  ne correspoi  philips.com  OMOGRAPH. SCATTERED	espondence Info	rmation	of this :	application.  Add Email Remove  FOR DETECTING RAYS THAT  Is Claimed	
generated within this form  Correspondence Ir  Enter either Qustomer Nr  For further Information  Anddress is being  Customer Number  Email Address  Application Inform  Title of the Invention  Attorney Docket Number  Aupplication Type  Subject Matter	by selecting the  Iformation: Imber or comp ee 37 CFR 1.33 provided for th 24737 jeanne.rusciane ation:  COMPUTER T ELASTICALLY DE040022 Nonprovisional Ubility	Add button.  lete the Corr (a).  ne correspoi  philips.com  OMOGRAPH. SCATTERED	espondence Info	rmation	of this :	application.  Add Email Remove  FOR DETECTING RAYS THAT  Is Claimed	

Approved for use through 07/31/2005. OMB 0651-0032 U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE. to a collection of information unless it contains a valid OMB control number Linder the Panerwork Reduction Act of 1995, no necsons a

Application Data Sheet 37 CFR 1.76		Attorney Docket Number	DE040022		
		Application Number			
Title of Invention COMPUTER TOMOGRAPH AND RADIATION DETECTOR FOR DETECTING RAYS THAT ARE ELASTICALLY SCATTERED IN AN OBJECT					
Publication Information:					
Request Early Publication (Fee required at time of Request 37 CFR 1.219)					
Request Not to Publish. I hereby request that the attached application not be published under 35 US C. 122(b) and certify that the invention disclosed in the attached application has not been and will not be the subject of an application filed in another country, or under a multilateral agreement, that requires publication at eighteen months after filing.					

### Representative Information:

Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32). Enter either Customer Number or complete the Representative Name section below. If both sections are completed the Customer Number will be used for the Representative Information during processing.

Please Select One:	Customer Number	US Patent Practitioner	US Representative (37 CFR 11.9)
Customer Number	24737		

# Domestic Priority Information:

This section allows for the applicant to claim benefit under 35 U.S.C. 119(e), 120, 121, or 365(c). Providing this information in the application data sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78(a)(2) or CFR 1.78(a)

(4), and freed not otherwise be made part of the specimentors.						
Prior Application Status			Remove			
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)			

Additional Domestic Priority Data may be generated within this form by selecting Add the Add button

## Foreign Priority Information:

This section allows for the applicant to claim benefit of foreign priority and to identify any prior foreign application for which priority is not claimed. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1 55(a)

		Hos	move						
Application Number	Country i	Parent Filing Date (YYYY-MM-DD)	Priority Claimed						
04100135.5	EP	2004-01-16	Yes ○ No						
Additional Foreign Priority Add button.	Additional Foreign Priority Data may be generated within this form by selecting the Add button								

### Assignee Information:

Providing this information in the application data sheet does not substitute for compliance with any requirement of part 3 of Title 37 of the CER to have an assignment recorded in the Office

If the Assignee is an Organization check here. 

Assignee 1

PTO/SR/14 (08.05)

Approved for use through 07/31/2006. OMB 0651-0032 U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless if contains a valid OMB control number Attorney Docket Number DE040022

Application Da	ta Sheet 37 CFR 1.76			
Application be	ita olieet or Crit 1.70	Application Number		
Title of Invention	COMPUTER TOMOGRAPH ELASTICALLY SCATTERE	I AND RADIATION DETECTOR FOR DETECTING RAYS THAT ARD IN AN OBJECT		
Organization Nam	e KONINKLIJKE PHILIP	S ELECTRONIC, N.V.		
Mailing Address	Information:			
Address 1	GROENEWOUDS	EWEG 1		
Address 2				
City	EINDHOVEN	State/Provi	nce	
Country   NL		Postal Code	5621 BA	
Phone Number		Fax Numbe	r	
Email Address		1	<u> </u>	
Additional Assigne	e Data may be generated	within this form by selecting	the Add Add	

### Signature:

A signature of the applicant or representative is required in accordance with 37 CFR 1.33 and 10.18. Please see 37 CFR 1.4(d) for the form of the signature.					
Signature	/Michael E. Marion/			Date (YYYY-MM-DD)	2006-07-11
First Name	Michael E.	Last Name	Marion	Registration Number	32,266

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450, DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

#### Privacy Act Statement

The Privacy Act of 1974 (P. 9. 36-379) inequases that jour to given certain information is connection with jour submission of the attracted from related to a potent application of post application of post and post application of the information is 30 U.S.C. (20)(2); (2) Intrinsiting of the information is solded in such post application post post in which the information is used by the U.S. Patient and Traderess Office or poster. If you do not post application or post if I you can be applicated to a post application or post if I you can be applicated to a post application or post if I you can be applicated to a post application or post if I you can be applicated to a post application or post if I you can be applicated to a post application or post I you can be applicated to applica

The information provided by you in this form will be subject to the following routine uses:

- The information on this form will be treated confidentially to the extent atlowed under the Freedom of Information Act (5 U.S.C. 552), and the Privacy Act (5 U.S.C. 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether the Freedom of Information Act requires disclosure of these records.
- A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement recordations.
- A moord in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record perfains, when the inclividual has requested assistance from the Member with respect to the subject matter of the record.
- 4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipitate of information in an order to reproduce of information in an order to perform a contract. Projection of information in a record of information in the souther of records may be disclosed.
- as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.
- A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
- 7. A record from this system of records may be disclosed, as a routine use, to the Ammisstator, General Services, or hisher designed, using an inspection of records conducted by GSA as part of that apency's responsibility to recommend improvements in section amongement practices and programs, under authority of 44 U.S.C. 2004 and 2006. Such disclosus shall be used in accordance with the CSA regulations potenting impaction of records for the proposal, and any other researd (i.e., GSA or Commerce) directive. Such the CSA regulations of potenting impaction of records for the proposal, and any other researd (i.e., GSA or Commerce) directive.
- 8. A moord from this system of records may be disclosed, as a routine use, b the public after either publication of the application parameter to 30 till \$6. C195 per season or of partner parameter 50 till \$6. C195. Further, a record may be disclosed, subject to the inflations of 37 CRT 114, as a routine use, to the public if the record was tilled in an application which became abundoned or in which the proceedings were thermated and within applications are independently entire the proceedings were thermated and within applications are independently entire public importance to or in second.
- A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.